ABSTRACT

Systems and methods to configure a Raster Image Processor (RIP) are described. In one aspect, a networked computing environment includes a RIP manager coupled to at least one RIP engine. A print job is received. The RIP engine is requested to dynamically configure its RIPing operations when at least one of the RIP Engine's RIPing parameters is not congruent to a RIP manager supplied processing preference. Such dynamic configuration is requested in consideration of the RIP engine RIPing a particular portion of the print job.